



WL740 Zinc Rich Primer Galvanizing Compound

Sprayon® WL™ 740 Zinc Rich Galvanizing Compound is a high performance primer containing 97% pure zinc dust pigment blended with epoxy resin. Stops rust by electro-chemical action on steel or galvanized coatings. The self-sacrificing zinc protects the base metal, preserving strength and prevents rust from spreading when the area is penetrated or scratched. This compound fuses zinc to the metal substrate and delivers protection against corrosion equal to or better than hot dipped galvanize.

97%
Zinc Dust

Pigment: per ASTM D520, Type1

Drying Time @ 70° F @ 50 % R.H.
To Touch: 10-15 minutes
To Handle: 1 hour
Recoat: 2 to 16 hours or after 36 hrs.
Clean Up: Xylene



**Spray-On Galvanizing
Protective Coating**

14 oz. Can

- Low VOC*
- 97% pure zinc dust
- Meets MIL-P-26915D
- Non-sagging
- Stops rust
- Covers in one coat

Part #	Description	Can Size	Wt.
KRY100SEREGULAR	Zinc Rich Galvanizing Primer Compound	14 oz.	1.1 lbs.



WL739 Bright Silver Galvanizing Compound

Sprayon® WL™ 739 Silver Galvanizing Compound is a sacrificial coating that inhibits rust and corrosion to ferrous metals. An excellent fast drying touch-up for repair of galvanized substrates. This metallic coating has the bright finish of hot-dip galvanized coating.

97%
**Zinc Dust &
Aluminum Flake**

Pigment: per ASTM D520, Type1

Drying Time @ 70° F @ 50 % R.H.
To Touch: 10-15 minutes
To Handle: 1 hour
Recoat: 2 to 16 hours or after 36 hrs.
Clean Up: Acetone



**Spray-On Galvanizing
Protective Coating**

14 oz. Can

- Excellent touch-up of galvanized surfaces
- Bright finish of hot-dipped surfaces
 - Good Corrosion resistance

Part #	Description	Can Size	Wt.
KRY100SEBRIGHT	WL739 Bright Silver Galvanizing Compound	14 oz.	1.1 lbs.